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PATENT NUMBER and
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6660237

U.S. UTILITY Patent Application

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| APPL NUM 10038228 | FILING DATE 01/03/2002 | CLASS 518 | SUBCLASS 101 | GAU 1621 | EXAMINER <i>Parset</i> 6660237 |
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****APPLICANTS:** Wang Yong; Vanderwiel David; Tonkovich Anna Lee; Gao Yufei; Baker Eddie;

****CONTINUING DATA VERIFIED:** *yes m*
THIS APPLICATION IS A DIV OF 09/375,610 08/17/1999, PATENT No. 6,451,864

**** FOREIGN APPLICATIONS VERIFIED:** *none m*

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| PG-PUB <input checked="" type="checkbox"/> DO NOT PUBLISH <input type="checkbox"/> | RESCIND <input type="checkbox"/> |
| Foreign priority claimed <input type="checkbox"/> yes <input checked="" type="checkbox"/> no 35 USC 119 conditions met <input type="checkbox"/> yes <input checked="" type="checkbox"/> no Verified and Acknowledged Examiners's Initials <i>m</i> | ATTORNEY DOCKET NO B-1484 DIV |
| TITLE : Catalyst structure and method of Fischer-Tropsch synthesis | |

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| NOTICE OF ALLOWANCE MAILED 6-27-03 | | CLAIMS ALLOWED Total Claims 18 Print Claim for 0.8 | |
| ISSUE FEE Amount Due 81600 Date Paid 9-22-03 | | DRAWING Sheets Drwg. 32 Figs. Drwg. 13 Print Fig. 213 | |
| <input checked="" type="checkbox"/> TERMINAL DISCLAIMER | | PREPARED FOR ISSUE Application Examiner | |
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